

AMENDMENTS TO THE CLAIMS

Claims 1-12 (Canceled)

13. (Currently Amended) A mobile device for carrying out transaction applications comprising a single mobile handset device including (a) a biometric sensor adapted for direct evaluation of a control function to obtain access on an interactive Internet or mobile phone portal, said biometric sensor being activatable by a preselected personal trait; (b) multiple transceivers, wherein at least one of said multiple transceivers is a Near Field Communication transceiver; and (c) a software manager to evaluate the control function against a predetermined list which controls use of said single mobile handset device as an electronic universal key for remote applications over said transceivers including tracking, opening or locking locks, reading and describing active transponders, direct payment functions for electronic cash or payment, process of services and obtaining information.

14. (Previously Presented) The mobile device of claim 13, wherein said control function is at least one of access, code, number, password, identification, authentication, or authorization.

15. (Previously Presented) The mobile device of claim 13, wherein said preselected personal trait is at least one of a fingerprint, voice, or eye iris.

16. (Previously Presented) The mobile device of claim 13, wherein said multiple transceivers are further selected from Bluetooth, Wireless Local Area Network, Ultra-Wideband, Infrared Data Association, Global System For Mobile Communications, and at least one additional Near Field Communication.

17. (Currently Amended) The mobile device of claim 13, wherein said single mobile handset device is selected from a mobile phone, an MP-3 player, a watch, a radio, a television, a lock, a computer and an extension kit.

18. (Previously Presented) A mobile device for carrying out transaction applications comprising a single mobile handset device; at least one Near Field Communication transceiver adapted to process and transfer at least one of payment, access-control, active transponders and air-lock identifications, each being cleared on a preselected account on a server by direct or indirect Global System For Mobile Communications or interactive Internet link; and optional extension kit.

19. (Previously Presented) The mobile device of claim 18, further comprising a biometric sensor to provide identification or authorization integrated therewith.

20. (Previously Presented) A method for carrying out transaction applications comprising processing and transferring through a Near Field Communication transceiver in a mobile handset device at least one of a payment, access-control, active transponders and air-lock identification, following clearance on a preselected account on a server by direct or indirect Global System For Mobile Communications or interactive Internet link.

21. (Previously Presented) The method of claim 20, wherein said clearance includes identifying and authorizing based on provision of predetermined biometric data.

22. (Previously Presented) An All In One Remote Key device comprising:

a mobile device including a biometric sensor wherein the biometric sensor evaluates at least one of an access, a code, a number, a password, an identification, an authentication, an authorization or a control function;

at least one first transaction transceiver operating via Near Field Communication and optionally at least one second transaction transceiver operating via one of Global

System For Mobile Communications, Bluetooth, Wireless Local Area Network, Ultra-Wideband, or Infrared Data Association; and

optionally at least one of a memory, a display, a key pad, a microphone, a high speaker, a central processing unit, a computer, an accumulator, a solar-panel, and a camera, which mechanically or electronically interfaces with the at least one first transaction transceiver via a radio transmission,

wherein the at least one first transaction transceiver is adapted to transfer at least one of a transaction, an application or information from an account server to the mobile device or from a first mobile device to a second mobile device.

23. (Previously Presented) The All In One Remote Key device according to claim 22, wherein the mobile device includes at least one of a mobile phone, an MP3-player, a watch, a radio, a television, a lock, a computer and an extension kit.

24. (Previously Presented) The All In One Remote Key device according to claim 22, wherein the biometric sensor is at least one of a fingerprint sensor, a voice sensor, an iris sensor, and a predetermined personal trait sensor.

25. (Previously Presented) The All In One Remote Key device according to claim 22, wherein the mobile device is structured to provide at least one application selected from:

- manage, open, close, start, access, or use an interface key for a function, a partial function or additional information, or authorize or track one or more objects including a bicycle, motorcycle, vehicle, home, garage, door, a mobile radio lock, a fixed radio lock, and an ignition;

- communication transceivers adapted to pair unit codes of the communication transceivers simultaneously with keys or with a directional antenna with said at least one first transaction transceiver in a direction of a selected active transponder;

- a directional antenna adapted to provide access to a selected transceiver or active transponder to calculate, display or register data on the mobile device; and

- an alarm reactive to sensors adapted to transmit over a Bluetooth, scatter net, or Global System For Mobile Communication on a mobile device platform or on the mobile device and track or provide emergency alarms to the mobile device which run with tracking displayed over Global System

For Mobile Communication mast tracking or Global System For Mobile Communication-module and application tracking.

26. (Previously Presented) The All In One Remote Key device according to claim 22, wherein the mobile device is structured to provide at least one of:

- access-control applications with bidirectional, direct, or simultaneous photo or personal data displays;
- biometric sensors over Near Field Communication or Bluetooth to provide authorization and control of at least one object;
- installations for power, telephone, radio net, central service unit, and terminal which are read, identified or reconfigured with protected service data;
- a safety code (C0) transferable over said at least one first transaction transceiver from the mobile device including the biometric sensor to an ignition with confirmation of the safety code (C0) and after authorization of the safety code over said first transaction transceiver, a second safety code (C1) is transferable to a central engine control, wherein the biometric sensor in the mobile device is authorized, and a third safety code (C2) of the mobile device with biometric sensor is adapted to transmit to start the ignition, central engine or engine of a vehicle

or lock, wherein a radio-lock with Global System For Mobile Communication-module or Bluetooth are part of a safety code system (C).

27. (Previously Presented) The All In One Remote Key device according to claim 22, wherein the mobile device includes software programmed with personal setting preferences for at least one of a home, a vehicle, a buyer behavior, and an ad-filter over Bluetooth, wherein the personal setting preferences include at least one of a media object, a mobile phone, a television, a computer, a headset, a MP3-player, a lock, a radio or a vehicle with management applications over a central server or computer adapted to control the personal setting preferences.

28. (Previously Presented) The All In One Remote Key device according to claim 22, wherein the mobile device with the biometric sensor is adapted to provide direct evaluation for access to an interactive Internet or a mobile phone portal with video hit-list, hit-chart or hit-parade, television channels, games, services, products, software implementations, authorizations, polls, rights and duties, partner-meetings, trade or payment transaction setting possibilities, and wherein the mobile device is adapted to provide at least one of:

- video-clips and contents of a computer, a server, a mobile phone, a personal digital assistant, or a laptop after authentication or authorization with the biometric sensor being transferred on a predetermined server;

- video-clips and contents from a predetermined server downloaded on the mobile device including on a mobile phone, a personal digital assistant, a laptop or a computer, with the biometric sensor adapted to provide person recognition and rating; or

- video-clips and contents from interactive hits of the mobile device listed in hit-charts with the biometric sensor adapted to provide person recognition and rating.

29. (Previously Presented) The All In One Remote Key device according to claim 22, wherein the mobile device with the biometric sensor is adapted to provide direct evaluation for access to an interactive Internet or a mobile phone portal with video hit-list, hit-chart or hit-parade, television channels, games, services, products, software implementations, authorizations, polls, rights and duties, partner-meetings, trade or payment transaction setting possibilities, and wherein the mobile device is adapted to provide at least one of:



- hit-charts listed and transferred daily, weekly, monthly or annually according to a termination of time in a next higher time hit-chart-list;

- clips downloaded with a predetermined title of an interactive channel;

- clips with linear cost-value-clearings by a factor and by a predetermined number of hits or by a factor on a position on a hit-chart or otherwise according to a time, a location, or a quality charged as a general ground payment rating system; or

- clips with special application after upload or after listing improved, corrected, encrypted, or selected according to a predetermined interest and provided in different lists interactively from the mobile device or an application adapted to manage and run over authorization of the biometric sensor.

30. (Previously Presented) The All In One Remote Key device according to claim 22, wherein the mobile device with the biometric sensor is adapted to provide direct evaluation for access to an interactive Internet or a mobile phone portal with video hit-list, hit-chart or hit-parade, television channels, games, services, products, software implementations, authorizations, polls, rights and duties,

partner-meetings, trade or payment transaction setting possibilities, and wherein the mobile device is adapted to provide at least one of:

- a portal of the mobile device adapted to have an interactive open source application for implementation or authorization for never-ending applications for the portal to receive or to guarantee the application which runs over authorization of the biometric sensor; or

- a portal of the mobile device adapted to have an interactive radio or television channel participation, setting and rating system which runs over authorization of the biometric sensor.

31. (Previously Presented) The All In One Remote Key device according to claim 22, wherein the mobile device with the biometric sensor is adapted to provide direct evaluation for access to an interactive Internet or a mobile phone portal with video hit-list, hit-chart or hit-parade, television channels, games, services, products, software implementations, authorizations, polls, rights and duties, partner-meetings, trade or payment transaction setting possibilities, and wherein the mobile device is adapted to provide at least one of:

- interactive authorization systems with predetermined data content provided by the mobile device with authorization of the biometric sensor;

- interactive game or economics with virtual money or real money run with an interactive content input paid or used after a benefit value is calculated according to a payment rating system;

- interactive payment transactions and billing of contents, auctions, products, services, contests, bids, tickets and tips;

- interactive encrypted money or bank transaction management, account and stock exchange administration provided by the mobile device with authorization over the biometric sensor;

- interactive encrypted poll-functions for decisions within and outside of a portal;

- interactive encryption of contents with authorization over the biometric sensor;

- interactive net functions for interactive settings of a portal with authorization over the biometric sensor;

- interactive partner meeting, presentations and games with authorization over the biometric sensor;

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- traffic, security, emergency, or informational services with authorization over the biometric sensor; or
- interactive location and authorization for friends, supporters, law enforcement and police with authorization over the biometric sensor.